

In The Specification:

Page 1, line 2, please add:

TECHNICAL FIELD

Page 1, line 3, please add:

BACKGROUND OF THE INVENTION

Page 2, line 26, please add:

SUMMARY OF THE INVENTION

Page 3, lines 2 and 3:

This task is resolved by a pigment as per Claim 1 ~~Resp.~~ and/or a print color as per Claim 37 ~~38~~, which will reproduce using a procedure as per Claim 23 ~~24~~.

Page 3, beginning at line 5:

For the as per invention-pigment, the smallest pigment dimension is a multiple of the largest wave length (ca. 400 nm) from ultraviolet light, whereby the pigment at least displays a defined diffractive structure whose smallest spatial periodicity has a spatial period that is at least a multiple of the largest wavelength (ca. 400 nm) of ultraviolet light. Furthermore, the pigment presents an internal diffractive structure that is surrounded by an epitaxially applied optically permeable sealant material.

Page 10, line 23, please add:

BRIEF DESCRIPTION OF THE DRAWINGS

Page 11, line 10, please add

DETAILED DESCRIPTION OF THE INVENTION

Page 15, line 17, please add:

It should be apparent that the foregoing relates only to the preferred embodiments of the present invention and that numerous changes and modifications may be made

herein without departing from the spirit and scope of the invention as defined by the following claims and the equivalents thereof.